

## CLAIMS

1. A device for remotely controlling a camera having a lens, said device comprising:

5 a monitor operable to display a field of view of the lens;  
means for determining a gaze by a viewer upon an image in the field of view; and  
means for selectively adjusting a zoom and a focus of the lens in a direction of the image.

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2. The device of claim 1, further comprising:

means for selectively adjusting a pan orientation and a tilt orientation of the camera and selectively adjusting the zoom and focus of the lens as a function of any movement of the image.

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3. A device for remotely controlling a camera having a lens, said device comprising:

a monitor operable to display a field of view of the lens;  
a touch screen operable to provide at least one signal indicative of a  
20 viewer pointing on the touch screen in a direction of an image in the field of view;  
means for determining the image in response to said at least one signal;  
means for selectively adjusting a zoom and a focus of the lens in a direction of the image; and

25 means for selectively adjusting a pan orientation and a tilt orientation of the camera and selectively adjusting the zoom and focus of the lens as a function of any movement of the image.

4. A device for remotely controlling a camera having a lens, said device comprising:

a monitor operable to display a field of view of the lens;

5 means for selectively adjusting a zoom and a focus of the lens in a direction of an image in the field of view; and

means for selectively adjusting a pan orientation and a tilt orientation of the camera and selectively adjusting the zoom and focus of the lens as a function of any movement of the image.

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